

## WEST Search History for Application 10588125

Creation Date: 2009112222:07

20090027599PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ 04-23-2009  
(20090027599 ) and \$-triazinePGPB, USPT, USOC, EPAB, JPAB, DWPI,  
TDBD ADJ 04-23-2009  
(20090027599 ) and electron-donatingPGPB, USPT, USOC, EPAB, JPAB, DWPI,  
TDBD ADJ 04-23-2009  
alkinylPGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ 04-23-2009  
(alkinyl ) with carbonPGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ 04-23-2009  
cellulose acylatePGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ 04-23-2009  
( (cellulose acylate ) and \$-triazine ) and (film with cellulose acylate)PGPB, USPT, USOC,  
EPAB, JPAB, DWPI, TDBD ADJ 04-23-2009  
( (cellulose acylate ) same \$-triazine ) and (film with cellulose acylate)PGPB, USPT, USOC,  
EPAB, JPAB, DWPI, TDBD ADJ 04-23-2009  
(cellulose acylate ) same \$-triazine same cyclicPGPB, USPT, USOC, EPAB, JPAB, DWPI,  
TDBD ADJ 04-23-2009  
((cellulose acylate same \$-triazine ) and (film with cellulose acylate ) and cyclicPGPB, USPT,  
USOC, EPAB, JPAB, DWPI, TDBD ADJ 04-23-2009  
((cellulose acylate same \$-triazine ) and (film with cellulose acylate ) and cyclic ) and  
electron-donatingPGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ 04-23-2009  
film same cellulose acylate same cyclicPGPB, USPT, USOC, EPAB, JPAB, DWPI,  
TDBD ADJ 04-23-2009  
cyclic same \$-triazinePGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ 04-23-2009  
(cyclic same \$-triazine ) and (film same cellulose acylate same cyclic )PGPB, USPT, USOC,  
EPAB, JPAB, DWPI, TDBD ADJ 04-23-2009  
fukagawa-\$in.PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ 04-23-2009  
(fukagawa-\$in. ) and (cellulose acylate )PGPB, USPT, USOC, EPAB, JPAB, DWPI,  
TDBD ADJ 04-23-2009  
(cyclic or \$-triazine).clm.PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ 04-23-2009  
(cyclic or \$-triazine).clm. ) and (fukagawa-\$in. and cellulose acylate )PGPB, USPT, USOC,  
EPAB, JPAB, DWPI, TDBD ADJ 04-23-2009  
(fukagawa-\$in. and cellulose acylate ) and cellulose acetatePGPB, USPT, USOC, EPAB,  
JPAB, DWPI, TDBD ADJ 04-23-2009  
(fukagawa-\$in. and cellulose acylate and cellulose acetate ) and (retard\$ with agent)PGPB,  
USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ 04-23-2009  
(fukagawa-\$in. and cellulose acylate and cellulose acetate ) and (retard\$ or  
enhanc\$).clm.PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ 04-23-2009  
jp-2005134863-\$did.PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ 04-23-2009  
jp-2003043250-\$did.PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ 04-23-2009  
cellulose acylate same \$triazine\$PGPB, USPT, USOC, EPAB, JPAB, DWPI,  
TDBD ADJ YES 04-23-2009  
(cellulose acylate same \$triazine\$ ) same (film or layer or sheet or compensat\$ or  
retard\$)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 04-23-2009  
\$triazine\$ with retard\$PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 04-23-2009  
( \$triazine\$ with retard\$ ) same cellulose acetatePGPB, USPT, USOC, EPAB, JPAB, DWPI,  
TDBD ADJ YES 04-23-2009  
rod-like or rod likePGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 04-23-2009  
(rod-like or rod like ) and ( \$triazine\$ with retard\$ same cellulose acetate )PGPB, USPT,

USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 04-23-2009  
 re/rthPGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 04-23-2009  
 (re/rth ) and (rod-like or rod like and \$triazine\$ with retard\$ same cellulose acetate )PGPB,  
 USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 04-23-2009  
 (rod-like or rod like ) with re/rthPGPB, USPT, USOC, EPAB, JPAB, DWPI,  
 TDBD ADJ YES 04-23-2009  
 (\$triazine\$ with retard\$ ) same cellulose acylatePGPB, USPT, USOC, EPAB, JPAB, DWPI,  
 TDBD ADJ YES 04-23-2009  
 (\$triazine\$ with retard\$ ) with (cellulose ester or cellulose triacetate or cellulose  
 acylate)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 04-23-2009  
 (\$triazine\$ with retard\$ ) same (cellulose ester or cellulose triacetate or cellulose  
 acylate)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 04-23-2009  
 (\$triazine\$ with retard\$ same (cellulose ester or cellulose triacetate or cellulose acylate) ) not  
 (\$triazine\$ with retard\$ with (cellulose ester or cellulose triacetate or cellulose acylate)  
 )PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 04-23-2009  
 ((film or sheet or layer) with cellulose acylate).clm.PGPB, USPT, USOC, EPAB, JPAB, DWPI,  
 TDBD ADJ YES 04-23-2009  
 ohgaru-\$.in. or yanagi-\$.in. or kawamoto-\$.in. or fukagawa-\$.in. )PGPB, USPT, USOC, EPAB,  
 JPAB, DWPI, TDBD ADJ YES 04-23-2009  
 (ohgaru-\$.in. or yanagi-\$.in. or kawamoto-\$.in. or fukagawa-\$.in. ) and (((film or sheet or  
 layer) with cellulose acylate).clm. )PGPB, USPT, USOC, EPAB, JPAB, DWPI,  
 TDBD ADJ YES 04-23-2009  
 (ohgaru-\$.in. or yanagi-\$.in. or kawamoto-\$.in. or fukagawa-\$.in. and ((film or sheet or layer)  
 with cellulose acylate).clm. ) and \$triazine\$PGPB, USPT, USOC, EPAB, JPAB, DWPI,  
 TDBD ADJ YES 04-23-2009

## Interference Searches

Query	DB	Op.	Plur.	Thes.	Date
(cellulose acylate same \$ triazine \$ same retard \$ )	PGPB	ADJ	YES		11-22-2009

## Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
cellulose acylate same \$triazine\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-22-2009
(cellulose acylate same \$triazine\$) and (\$triazin\$ with retard\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-22-2009
(cellulose acylate same \$triazine\$ ) same retard\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-22-2009
lcellulose acetate with sixth with ratio with secon with third	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	ADJ	YES		11-22-2009

	TDBD				
cellulose acetate with sixth with ratio with secon with third	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-22-2009
cellulose acetate with sixth with ratio with second with third	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-22-2009
cellulose acetate with sixth with second with third	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-22-2009
(cellulose acetate with sixth with second with third ) and retard\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-22-2009
(cellulose acetate with sixth with second with third and retard\$ ) and octanol	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-22-2009
(cellulose acetate with sixth with second with third ) and retard\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-22-2009